

## WEST Search History for Application 10590998

Creation Date: 2008041919:44

Query	DB	Op.	Plur.	Thes.	Date
186017	USPT, EPAB, JPAB, DWPI	ADJ	YES		04-19-2008
186017	EPAB, JPAB, DWPI	ADJ	YES		04-19-2008
2000186017	EPAB, JPAB, DWPI	ADJ	YES		04-19-2008
(methyl taurate) or methyltaurate	USPT	ADJ	YES		04-19-2008
resin particle	USPT	ADJ	YES		04-19-2008
((methyl taurate) or methyltaurate ) and (resin particle )	USPT	ADJ	YES		04-19-2008
smt	USPT	ADJ	YES		04-19-2008
skin or cosmetic	USPT	ADJ	YES		04-19-2008
((methyl taurate) or methyltaurate ) and (skin or cosmetic )	USPT	ADJ	YES		04-19-2008
acrylate or methacrylate	USPT, USOC	ADJ	YES		04-19-2008
(acrylic or maleic or fumaric or crotonic or itaconic) near acid	USPT, USOC	ADJ	YES		04-19-2008
(acrylate or methacrylate ) and ((acrylic or maleic or fumaric or crotonic or itaconic) near acid )	USPT, USOC	ADJ	YES		04-19-2008
copolymer same (acrylate or methacrylate )	USPT, USOC	ADJ	YES		04-19-2008
copolymer same ((acrylic or maleic or fumaric or crotonic or itaconic) near acid )	USPT, USOC	ADJ	YES		04-19-2008
(copolymer same acrylate or methacrylate ) and (copolymer same (acrylic or maleic or fumaric or crotonic or itaconic) near acid )	USPT, USOC	ADJ	YES		04-19-2008
particle or powder	USPT, USOC	ADJ	YES		04-19-2008

(copolymer same acrylate or methacrylate and copolymer same (acrylic or maleic or fumaric or crotonic or itaconic) near acid ) and (particle or powder )	USPT, USOC	ADJ	YES		04-19-2008
((methyl taurate) or methyltaurate ) and (copolymer same acrylate or methacrylate and copolymer same (acrylic or maleic or fumaric or crotonic or itaconic) near acid and particle or powder )	USPT, USOC	ADJ	YES		04-19-2008
sulfonic acid or sulfonate	USPT, USOC	ADJ	YES		04-19-2008
crosslinked	USPT, USOC	ADJ	YES		04-19-2008
(acrylate or methacrylate ) same (acrylic or maleic or fumaric or crotonic or itaconic) near acid ) same (crosslinked )	USPT, USOC	ADJ	YES		04-19-2008
(sulfonic acid or sulfonate ) and (acrylate or methacrylate same (acrylic or maleic or fumaric or crotonic or itaconic) near acid same crosslinked )	USPT, USOC	ADJ	YES		04-19-2008
carboxyl	USPT, USOC	ADJ	YES		04-19-2008
(crosslinked ) same (particle or powder )	USPT, USOC	ADJ	YES		04-19-2008
(acrylate or methacrylate ) and (carboxyl ) and (sulfonic acid or sulfonate ) and (crosslinked same particle or powder )	USPT, USOC	ADJ	YES		04-19-2008
(428/403,407).ccls.	USPT, USOC	ADJ	YES		04-19-2008
(428/403,407).ccls.	USPT, USOC	ADJ	YES		04-19-2008
(acrylate or methacrylate and carboxyl and sulfonic acid or sulfonate and crosslinked same particle or powder ) and ((428/403,407).ccls. )	USPT, USOC	ADJ	YES		04-19-2008
(crosslinked ) and ((428/403,407).ccls. )	USPT, USOC	ADJ	YES		04-19-2008
(copolymer same acrylate or methacrylate and copolymer same (acrylic or maleic or fumaric or crotonic or itaconic) near acid ) and (crosslinked and (428/403,407).ccls. )	USPT, USOC	ADJ	YES		04-19-2008
428/403.ccls.	PGPB	ADJ	YES		04-19-2008
crosslinked same copolymer\$6	PGPB	ADJ	YES		04-19-2008

(428/403.ccls. ) and (crosslinked same copolymer\$6 )	PGPB	ADJ	YES		04-19-2008
sulfonic acid or sulfonate	PGPB	ADJ	YES		04-19-2008
(crosslinked same copolymer\$6 ) and (sulfonic acid or sulfonate )	PGPB	ADJ	YES		04-19-2008
resin particle	PGPB	ADJ	YES		04-19-2008
(crosslinked same copolymer\$6 and sulfonic acid or sulfonate ) and (resin particle )	PGPB	ADJ	YES		04-19-2008
acylated taurine	USPT	ADJ	YES		04-19-2008